What is claimed is:

1. A water treatment device for electrolyzing, magnetizing, and re-resonating water comprising:
   a) an anode chamber;
   b) a cathode chamber;
   c) a semi-permeable membrane separating the anode chamber from the cathode chamber;
   d) an anode within the anode chamber;
   e) a vortex cathode within the cathode chamber;
   f) a magnet inside the cathode chamber; and
   g) a power source to supply electric current to the water treatment device.

2. The water treatment device as claimed in claim 1 wherein the vortex cathode comprises wire wound into a vortex pattern using a natural template.

3. The water treatment device as claimed in claim 2 wherein the natural template comprises a seashell spiral.

4. The water treatment device as claimed in any one of claim 1 to 3 wherein the vortex cathode has a generally upright center axis.

5. The water treatment device as claimed in any one of claims 1 to 4 wherein the north pole of the magnet is positioned over and is proximate to the vortex cathode.

6. The water treatment device as claimed in any one of claims 1 to 5, wherein the magnet comprises an electromagnet.

7. The water treatment device of any one of claims 1 to 5, wherein the magnet comprises a permanent magnet.

8. The water treatment device as claimed in any one of claims 1 to 7 wherein the semi-permeable membrane has pores approximately 0.8 microns in diameter.

9. The water treatment device as claimed in claim 8 wherein the semi-permeable membrane comprises polysulphone.

10. The water treatment device as claimed in any one of claims 1 to 9 wherein the water treatment device further comprises a rectifier.

11. The water treatment device as claimed in any one of claims 1 to 10 wherein the water treatment device further comprises a timer.

12. The water treatment device of any one of claims 1 to 11 wherein the wherein the water treatment device comprises a counter top dispensing unit.

13. A method of producing electrolyzed, magnetized, and re-resonated water, comprising the steps of:

a) providing an electrolytic chamber comprising:
   i) an anode chamber having an anode;
   ii) a cathode chamber having a vortex cathode and a magnet; and

iii) a semi-permeable membrane separating the anode chamber from the cathode chamber;

b) filling said electrolytic chamber with an electrolytic solution;

c) passing an electric current through said device to electrolyze said electrolytic solution to produce oxygen gas at said anode and hydrogen gas at said cathode;

d) exposing said electrolytic solution and hydrogen gas in said cathode chamber to a magnetic field generated by a magnet in said cathode chamber;

e) re-resonating said electrolytic solution by exposing it to the vortex cathode; and

f) deactivating the water treatment device.

14. The method according to claim 13, wherein the magnetic field is generated by a coil-shaped electromagnet positioned over and proximate to said vortex cathode.

15. The method according to claim 13, wherein the magnetic field is generated by a permanent magnet positioned over and proximate to said vortex cathode.

16. The method according to any one of claims 13 to 15 wherein the north pole of the magnetic field is positioned over and proximate to said vortex cathode.

17. The method according to any one of claims 13 to 16 wherein the water treatment device is activated and deactivated by a timer.

18. The method according to any one of claims 13 to 17 wherein the electrolytic solution comprises 0.1% NaCl or 0.1% KCl.